

284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900, Fax : 908 789 8922

NEW JERSEY LAB ID#:20012 : NEW YORK LAB ID#: 11376

## GC/MS VOA CONFORMANCE/NON-CONFORMANCE SUMMARY

CHEMTECH PROJEC	CT NUMBER: VX040725				
SequenceID:	<u>VX040725</u>		NA	NO	YES
1. Chromatograms Labe	eled/Compounds Identified. (Field samples and Method Blanks)		_		
	ifications. BFB Meet Criteria ARE DIFFERENT CRITERIA FOR NY ASP CLP, CLP AND NJ)		_		
3. GC/MS Tuning Frequencies		_			
	Initial Calibration performed Calibration performed before sample g calibration performed within 24 hours of sample analysis for 600 serie eries	es			
5. GC/MS Calibration R	Requirements		_		
5a. Initial Calibration M If not met, list those con	leet Criteria npounds and their recoveries which fall outside the acceptable ranges.		<u> </u>		
5b. Continous Calibration If not met, list those continued the continued of the continued o	on(CCC) Meet Criteria inpounds and their recoveries which fall outside the acceptable ranges.				
6. Blank Contamination	- If yes, list compounds and concentrations in each blank:				
7. Surrogate Recoveries If not met, list those con	Meet Criteria npounds and their recoveries which fall outside the acceptable ranges.				
•	Spike Duplicate Recoveries Meet Criteria npounds and their recoveries which fall outside the acceptable range.				
	spike Duplicate Recoveries Meet Criteria inpounds and their recoveries which fall outside the acceptable range.				
9. Internal Standard Are	a/Retention Time Shift Meet Criteria				
Comments:					
JOHN		04/07/2025			
Analyst		Date			



JOHN

Analyst

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CHEMTECH PROJE	ECT NUMBER:	VX040725				
SequenceID:	VX040725			NA	NO	YES
10. Analysis Holding T If not met, list number		each sample:				
•	ole,04, has OK status	with straight 40x dilution. Analyst checked		taining high	1	
amounts of compound	ds #2/, #44. Analyst	checked with supervisor before running stra	ight dilution.			

04/07/2025

Date



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<u>JOHN</u> <u>04/07/2025</u>

Analyst Date